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STATION (Climatological) **NACOGDOCHES** (River Station, if different) MONTH **MAR** YEAR **2007**

WS FORM B-91 (12-93) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE

STATE **TX** COUNTY **NACOGDOCHES** RIVER
TIME (local) OF OBSERVATION TEMPERATURE **0700** PRECIPITATION **0700** STANDARD TIME IN USE **C**
TYPE OR RIVER GAGE ELEVATION OF GAGE FLOOD STAGE NORMAL POOL STAGE

RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS

TEMPERATURE PRECIPITATION WEATHER (Calendar Day) RIVER STAGE
24 HRS ENDING AT OBSERVATION 24 HR AMOUNTS AT OB Draw a straight line (---)through hours precipitation was observed and a wavy line (----) through hours precipitation probably occurred unobserved
MAX MIN AT OBSN Rain, melted snow, etc. (in and hundredths) Snow, ice pellets (in and tenths) Snow, ice pellets, hail, ice on ground (in) A.M. NOON P.M. Fog Ice Pellets Glaze Thunder Hail Damaging Winds Time of occurrence if different from above Condition Gage reading at AM Tendency REMARKS (SPECIAL OBSERVATIONS, ETC.)

Table with columns for day, temperature (max, min, at obsn), precipitation (24 hr amounts, at obsn), and weather indicators (Fog, Ice Pellets, Glaze, Thunder, Hail, Damaging Winds).

Table with columns for weather (Fog, Ice Pellets, Glaze, Thunder, Hail, Damaging Winds), river stage (Condition, Gage reading at AM, Tendency), and remarks.

75.1 49.6 SUM 0.85 CHECK BAR (for wire weight) NORMAL CHECK BAR

CONDITION OF RIVER AT GAGE READING DATE
A. Obstructed by rough ice B. Frozen, but open at gage C. Upper surface smooth ice D. Ice gorge above gage E. Ice gorge below gage F. Shore ice G. Floating ice H. Pool stage

OBSERVER **Matthew Mcbroom** SUPERVISING OFFICE **WFO Shreveport** STATION INDEX NO. **41-6177-04**